

AMENDMENTS TO THE SPECIFICATION

[0006] The Mo-V-Te-Nb metal oxides are more effective for selective oxidation of propane to acrylic acid as gathered, for example, from T. Ushikubo et al., US-A-5380933; EP-608838-B1, M. Lin, M.W. Linsen, EP-A-0962253; S. Komada, H. Hinago, M. Kaneta, M. Watanabe, ~~EP-A-0896809~~ EP-A-0895809.